AMENDMENTS In the Claims

1	23.(canceled)			
2	24.(canceled)			
3	25.(canceled)			
4	26.(canceled)			
5	27.(canceled)			
6	28.(canceled)			
7	29.(canceled)			
8	30.(canceled)			
9	31.(canceled)			
0	32.(canceled)			
1	33.(canceled)			
2	34.(canceled)			
1	35.(previously added)	A composition for controlling or eliminating insect populations		
2	comprising an insect food and an insecticidal effective amount of a Rhodobacter capsulatus bacteria,			
3	where the insecticidal effective amount is sufficient to reduce or kill an insect population when the			
4	composition is ingested by	composition is ingested by insects in the insect population or taken to a nest for subsequent ingestion		
5	by insects in the insect popu	by insects in the insect population resulting in insect death after ingestion and where the insects are		
6	selected from the group consisting of cockroaches, fire ants, carpenter ants, and termites.			
1	36.(previously added)	The composition of claim 35, wherein the insecticidal effective		
2	amount comprises from abo	amount comprises from about 5 x 10^9 to about 1 x 10^{13} bacteria per gram of the composition.		
1	37.(canceled) The compo	37.(canceled) The composition of claim 35, wherein the insects are selected from the group		
2	consisting of cockroaches,	consisting of cockroaches, fire ants, carpenter ants, and termites.		
1	38.(previously added)	The composition of claim 35, wherein the bacteria are viable, non-		
2	viable, or mixtures thereof.	-		
1	39.(previously added)	The composition of claim 35, wherein the insect food comprises a		

2 carbohydrate and insects are selected from the group consisting of cockroaches and fire ants. The composition of claim 39, wherein the insect food comprises at 1 40.(previously added) 2 least 60 wt.% carbohydrate. 41.(previously added) The composition of claim 35, wherein the insect food comprises a 1 cellulosic material and the insects are selected from the group consisting of carpenter ants and 2 3 termites. 1 42.(previously added) A insecticidal composition for controlling or eliminating insect 2 populations comprising a treating amount of a bait including an insect food and an insecticidal 3 effective amount of a Rhodobacter capsulatus bacteria, where the treating amount of the bait is 4 sufficient to treat an insect population and where the insecticidal effective amount of the 5 Rhodobacter capsulatus bacteria is sufficient to reduce or kill an insect population, when the bait 6 is ingested by insects in the insect population or taken to a nest for subsequent ingestion by insects 7 in the insect populations resulting in insect death after ingestion and where the insects are selected 8 from the group consisting of cockroaches, fire ants, carpenter ants, and termites. 1 43.(canceled) The composition of claim 42, wherein the insects are selected from the group 2 consisting of cockroaches, fire ants, carpenter ants, and termites. 1 44.(previously added) The composition of claim 42, wherein the bacteria are viable, non-2 viable, or mixtures thereof. 1 45.(previously added) The composition of claim 42, wherein the treating amount is about 5 2 grams of the composition per insect population to be treated 1 46.(previously added) The composition of claim 42, wherein the insecticidal effective amount is from about 5×10^9 to about 1×10^{13} bacteria per gram of the composition. 2

The composition of claim 42, wherein the treating amount is about 5

47.(previously added)

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- grams of the composition per insect population to be treated and the insecticidal effective amount is from about 5 x 10⁹ to about 1 x 10¹³ bacteria per gram of the composition.

 48.(previously added) The composition of claim 42, wherein the insect food comprises a carbohydrate and insects are selected from the group consisting of cockroaches and fire ants.
- 1 49.(previously added) The composition of claim 48, wherein the insect food comprises at least 60 wt.% carbohydrate.
- 50.(previously added) The composition of claim 42, wherein the insect food comprises a cellulosic material and the insects are selected from the group consisting of carpenter ants and termites.
 - 51.(canceled) A insecticidal composition comprising a treating amount of a bait including an insect food and an insecticidal effective amount of an extract of a *Rhodobacter capsulatus* bacteria, where the extract is derived from non-viable, ruptured, dehydrated bacterial material, where the treating amount of the bait is sufficient to treat an insect population and where the insecticidal effective amount of the extract of the *Rhodobacter capsulatus* bacteria is sufficient to reduce or kill an insect population, when the bait is ingested by insects in the insect population or taken to a nest for subsequent ingestion by insects in the insect populations resulting in insect death after ingestion.
- 52.(canceled) The composition of claim 51, wherein the insects are selected from the group consisting of cockroaches, fire ants, carpenter ants, and termites.
- 1 53.(canceled) The composition of claim 51, wherein the bacteria are viable, non-viable, or mixtures thereof.
- 54.(canceled) The composition of claim 51, wherein the treating amount is at least about 5 grams
 of the composition per insect population to be treated
- 1 55.(canceled) The composition of claim 51, wherein the insecticidal effective amount is an extract

from about 5×10^9 to about 1×10^{13} bacteria per gram of a bacterial containing material. 2 1 56.(canceled) The composition of claim 51, wherein the treating amount is about 5 grams of the 2 composition per insect population to be treated and the insecticidal effective amount is an extract from about 5×10^9 to about 1×10^{13} bacteria per gram of a bacterial containing material. 3 57.(canceled) The composition of claim 51, wherein the insect food comprises a carbohydrate and 1 2 insects are selected from the group consisting of cockroaches and fire ants. 1 58.(canceled) The composition of claim 57, wherein the insect food comprises at least 60 wt.% carbohydrate. 1 59.(canceled) The composition of claim 51, wherein the insect food comprises a cellulosic material 2 and the insects are selected from the group consisting of carpenter ants and termites. 1 60.(new) A composition for controlling or eliminating fire ant populations comprising a fire 2 ant food and an insecticidal effective amount of a Rhodobacter capsulatus bacteria, where the fire 3 ant food comprises at least 60% carbohydrate and where the insecticidal effective amount is 4 sufficient to reduce or kill a fire ant population when the composition is ingested by fire ants in the 5 fire ant population or taken to a nest for subsequent ingestion by the fire ants in the fire ant 6 population resulting in fire ant death after ingestion. 1 61.(new) The composition of claim 60, wherein the insecticidal effective amount comprises from about 5 x 10^9 to about 1 x 10^{13} bacteria per gram of the composition. 2 1 62.(new) The composition of claim 60, wherein the bacteria are viable, non-viable, or mixtures 2 thereof. 1 63.(new) The composition of claim 60, wherein the composition comprises dry particles or 2 granules.

l	64.(new)	The composition of claim 60, wherein the composition comprises a fine powder.
l	65.(new)	The composition of claim 60, wherein the carbohydrate comprises a cereal bran.
l	66.(new)	The composition of claim 60, wherein the carbohydrate comprises oat bran.
l	67.(new)	The composition of claim 60, wherein the fire ant food further comprises dried milk
l	68.(new)	The composition of claim 60, wherein the fire ant food further comprises a residue
2	of a thioglycollate bacterial broth.	